



NAVEGACIÓN POR JERARQUÍA (PARTE 1)

Definición

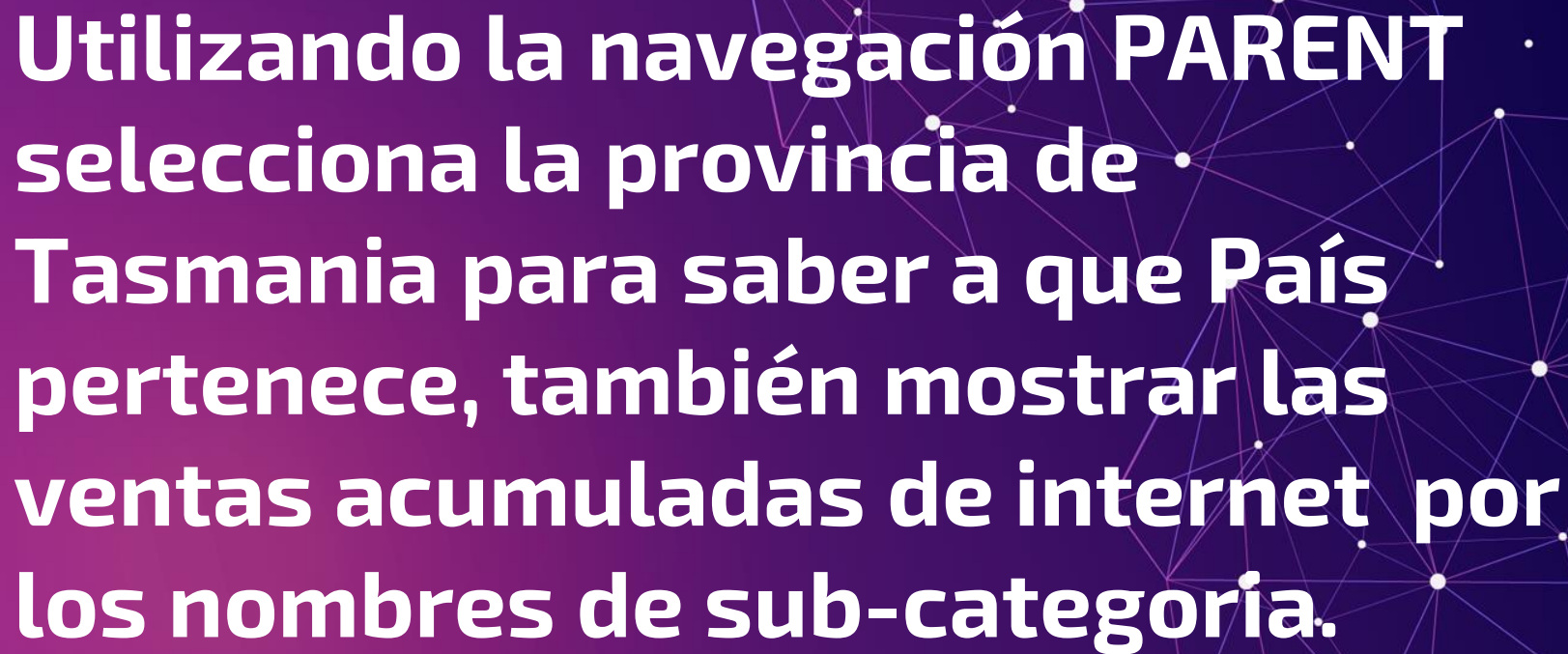
The background features a smooth gradient from a deep purple on the left to a dark blue on the right. Overlaid on this is a complex, abstract network of white dots of varying sizes, interconnected by thin, light-colored lines. These lines form a web-like structure that resembles a molecular model or a data network, with some areas being more densely connected than others. The overall aesthetic is modern and technological.

Las funciones de dimensión, jerarquía y nivel resultan útiles para recorrer las estructuras multidimensionales de Analysis Services. Por lo general, estas funciones se suelen utilizar junto con otras para obtener información acerca de los miembros de una dimensión, jerarquía o nivel.

PARENT – ANCESTOR – EXCEPT

Ejercicio1

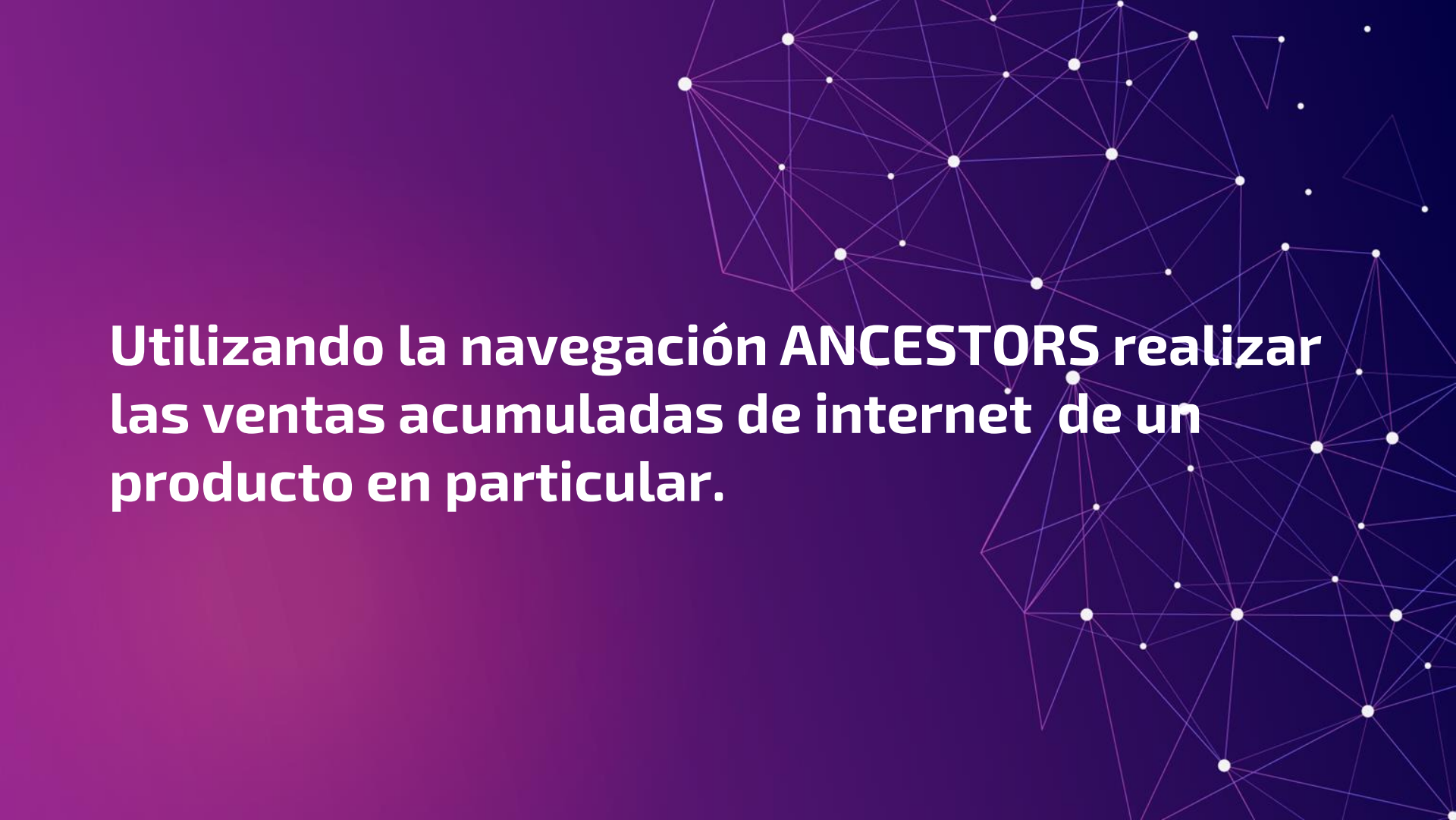
The background of the slide features a smooth gradient from a deep purple on the left to a dark blue on the right. Overlaid on this gradient is a complex, abstract network of white dots of varying sizes, interconnected by thin, light-colored lines. This network forms a series of interconnected polygons and clusters, creating a sense of depth and connectivity. The overall aesthetic is modern and technological.



**Utilizando la navegación PARENT
selecciona la provincia de
Tasmania para saber a que País
pertenece, también mostrar las
ventas acumuladas de internet por
los nombres de sub-categoría.**

Ejercicio2


The background features a smooth gradient from a deep purple on the left to a slightly lighter shade on the right. Overlaid on this is a complex, abstract network of white dots (nodes) connected by thin, light purple lines. These lines form a series of interconnected triangles and polygons, creating a mesh-like structure that is denser on the right side of the image. The overall aesthetic is modern and technological.

The background of the slide is a solid purple color. Overlaid on this background is a complex, abstract geometric pattern. This pattern consists of numerous small white dots connected by thin, light purple lines. These lines form a network of interconnected triangles and polygons of various sizes, creating a mesh-like structure that is denser in some areas and more sparse in others. The overall effect is a modern, technological, and data-oriented aesthetic.

Utilizando la navegación ANCESTORS realizar las ventas acumuladas de internet de un producto en particular.

Ejercicio3

The background features a smooth gradient from a deep purple on the left to a dark blue on the right. Overlaid on this is a complex, abstract network of white dots of varying sizes, interconnected by thin, light-colored lines. These lines form a web-like structure that resembles a molecular model or a data network, with some areas being more densely connected than others. The overall aesthetic is modern and technological.

An abstract graphic in the top right corner of the slide. It features a dark blue background with a network of white dots connected by thin, light blue lines. The dots are of varying sizes, and the lines form a complex, interconnected web-like structure that extends across the upper right portion of the image.

Utilizando la navegación EXCEPT mostrar las ventas totales de internet y el impuesto total de internet, también mostrar los países excepto “Francia” y “Canada”